2002-03 along with latest available DGCI&S data on export performance during the period April—January 2001 --02 are given below:—

(US$ Million)

S. No.	Item	April--January 2001-02	Target proposed for 2002-03
1.	Readymade Garment	4106.2	6000.0
2.	Cotton Textiles	2547.6	4250.0
3.	Man-made textiles	896.9	1500.0
4.	Wool & Woolen textiles	43.3	350.0
5.	Silk	238.0	450.0
	Total Textiles	7832.0	12550.0
6.	Handicrafts	895.4	2170.0
7.	coir	52.5	85.0
8.	Jute	135.5	200.0
	TOTAL TEXTILES EXPORT	8915.4	15005.0

As per DGCI&S Classification

Power Stations under Construction

*720. PROF. M.M. AGARWAL: Will the Minister of POWER be pleased to state:

(a) the details of power stations under construction during the last three years in different parts of the country; and

(b) the time by when each power station is likely to be set-up and the total amount of expenditure likely to be incurred on these power stations?

THE MINISTER OF POWER (SHRI SURESH PRABHU): (a) and (b) Power projects comprising of a capacity of 10642.278 MW (6879.628 MW for thermal and 3762.75 MW for hydro) were under construction and commissioned during 1999-2000, 2000-01 and 2001-02. Details are furnished at Statement-I (See below)

Power Projects of 17329.03 MW capacity, both thermal and hydro are under construction in the country likely to be commissioned during 10th Plan. Details of these power projects along with their likely date of completion and the estimated approved cost are at Statement-II.

Statement-I

Power projects under construction and commissioned during 1999-2000 to 2000-2001
(All figs, in MW)

'99 '-00		2000-01		2001-02
State Sectc		Easteili Region		Central Sector
Northern Region		Bakreshwar (W.B.) Upper	210	Faridabad, NTPC
Suratgarh (Rajasthan	250	Indravati (Orissa) Teesta Canal	300	Doyang, NEEPCO 144
Upper Sindh (J.K.)	35	(W.B.)	22.5	75
Western Region		Central Sector		Private Sector
Sanjay Gandhi Extn. (MP.)	210	Unchahar, NTPC	210	Southern Region
Rajghat (M.P.) Koyna-IV (Mah.)	45	Kayamkulam, NTPC	119.4	Kondapalli (A.P.) 350
Dudhaganga (Maha.)	750	Vindhyachal, NTPC	500	(Liquid Fuel)
	24	Faridabad, NTPC Rangit-	286	Bellary-DG (Kar.) 55.2
		lll, NHPC	60	(Liquid Fuel)
Southern Region & Island		Private Sector Western		Eloor (BSES) (Kerala) 39
		Region		(Liquid Fuel)
Raichur (Karnataka)	210	Surat Lignite (Gujarat)	250	Pillariermalnallur (T.N.) GT-225
Kozhikode (Kerala)	128	Salgaocar CCGT (Goa)	48	Samallapati DG (T.N.) 105.658
Karlkal (Pondicherry)	9.6	(Liquid Fuel)		(Liquid Fuel)
	15			Eastern Region
Singur (A.P.)	40	Southern Region		Jojobera (Bihar) 120
Kalinadi-Kodasalli (Karnataka)	50	Torangallu (Karnataka)	130	State Sector
Kakkad (Kerala) Kunda-V Extn.	30	Eloor (BSES) (Kerala)	135	Northern Region
(T.N.)		(Liquid Fuel)		Panipat (Haryana) 210
				Ghanvi (H.P.) 22.5
				Thein Dam (Punjab) 600

Chenani III (J&K)	7.5
Western Region	
	420
Khaperkheda (Man.)	20
Bansagar Ton (M.P.)	
Southern Region & Island	
Kovlkalappal'(T.N.)	107
Srisailam (A.P.)	150
Sharavati (Karnataka)	60
Kuttlyadi Extn. (Kerala)	50
DG (A&N Island)	5.72
DG (Lakshadweep)	3.05
Eastern Region	
Bakreshwar (W.B.) Upper	420
Indravati (Orissa)	300
Central Sector	
Simhadri, NTPC	500
Ranganadi, NEEPCO	405

Private Sector Northern Region	
Malana	86
Southern Region	
BSES (Pedapuram (A.P)	142
Tanir-Bavi-Barage mounted (Karn.)	220
Samaynallur DG (T.N.) (Liquid Fuel)	106
Pillariermalnallur (T.N.)	105.5
LVS DGPP (A.P.)	36.8
Eastern Region	
Jojobera (Bihar)	120
State Sector Northern Region	
Pragati CCPP (Delhi)	104.6
Upper Sindh (J&K)	70
Sewa-lll (J&K)	9
Suratgarh (Raj.)	- 500

Western Region	
Bansagar Ton (M.P.)	35
Hazira	156.1
Southern Region & Island	
Srisailam (A.P.)	300
Sharavati (Karnataka)	180
Kolpaong (A&N Island)	5.2
North Eastern Region	
Leimkhong DG (Manipur)	18*
Likim Ro (Nagaland)	16

'balanced capacity also commissioned during April, 2002

Statement-II

Power projects under construction during 1999-2000 to 2001-02 yet to be commissioned

SI. No.	Name of the Project	Capacity (MW)	Estimated Cost	Likely date of completion
1	2	3	4	5
NORTHERN REGION				
THERMAL				
1.	Pargati CCPP, Delhi (State) GT-2+ST	22.78	US$.999 M + Rs. 819.30 crore	5/2002 11/2002
2.	Rihand STPP St. II, UP (NTPC) U-3&4	1000	US$433,191 M+ Rs. 2208.43 crore	5/2005 2/2006
3.	Suratgarh St. Ill U-5, Rajasthan (State)	250	Rs. 752.74 crore	6/2003
4.	Ramgarh CCGT, St. II, Rajasthan (State) GT-2+ST	75	Rs. 300.10 crore	06/2002 12/2002
5.	Kota TPS St. IV, Rajasthan (State) U-6	195	Rs. 635.00 crore	7/2003
HYDRO				
6.	Baglihar, J&K (State)	3X150	Rs. 3810.00 crore	2004-05
7.	WYC, Haryana (State)	2"X7.2	Rs. 94.00 crore	10th Plan
8.	Larji, H.R (State)	3x42	Rs. 796.98 crore	2003-05
9.	Baspa St. II, H.R (Private)	3 x 1 0	Rs. 949.23 crore	2003-04
10.	Nathpa Jhakri, H.R NJPC (Central)	6x250	Rs. 7666.31 crore	2003-04
11.	Dulhasti, J&K, NHPC (Central)	3x130	Rs. 3559.77 crore	2003-04
12.	Chamera St. II, H.R NHPC (Central)	3x100	Rs. 1684.02 crore	2004-05
13.	Dhauliganga, Uttranchal, NHPC (Central)	4 x 7 0	Rs. 1578.31 crore	2004-05
14.	Tehri St. I, Uttranchal, i HDC (Central)	4x250	Rs. 5690.64 crore	2002-04
15.	Koteshwar, Uttranchal, THDC (Central)	4x 100	Rs. 1301.56 crore	2005-06

1	2	3	4	5
WESTERN REGION THERMAL				
16.	Akrimota Lignite TPP, U-1&2, Gujarat (State)	2 x 125	US$.914M+ DM 47.929M+RS. 1022.16 crore	1/2003 7/2003
17.	Dhuvaran Gas CCPP GT+St, Gujarat (State)	106.6	US$ 15.728 M + Rs. 236.14 crore	4/2003 6/2003
18.	Dabhol CCGT Ph. II, Block I & II, Maharashtra (Private)	1444	US$ 1868 M	Uncertain
HYDRO				
19.	Sardar Sarovar (Gujarat/ MP/Mah.) State	1450	Rs. 3267.25 crore	2003-06
20.	BansagarTons Ph. II & III, M.P (State)	35	Rs. 970.81 crore	2000-03 U-l of Ph. II rolled, Ph. Ill Commissioned
21.	Bansagar Tons Ph. IV., M.P (State)	20	Rs. 84.97 crore	2004-05
22.	Marhikheda, M.P. (State)	2 x 2 0	Rs. 177.38 crore	2004-05
23.	Maheshwar, M.P. (Private)	10x40	Rs. 1673.00 crore	2005-07
24.	Ghatghar PSS, Mah. (State)	2x125	Rs. 1200.00 crore	2004-05
25.	Indira Sagar, M.P, NHDC (Central)	8x 125	Rs. 3381.32 crore	2003-06
SOURTHERN REGION THERMAL				
26.	Bambooflat DG, A&N	4x5	Rs. 63.14 crore	5/2002,
	Island, (Private) U-1 to 4			2002, 8/2002,
27.	Rangat Bay. A&N Island,	2 x 2 . 5		10th Plan
28.	Simhadri TPS, U-2; A.P., NTPC (Central)	500	US$433.95M+Rs. 2278.06 crore	12/2002
29.	Ramagundam STPP St. Ill, U-7, A.P., NTPC (Central)	500	Rs. 1284.27 crore US$ 185.020M	8/2005
30.	Pedapuram CCGT, ST, A.P. (Private)	78	Rs. 780.00 crore	5/2002

1	2	3	4	5
31.	Ramagundam TPP U-1&2, AP. (Private)	2x260	US$ 326.80 M+ Rs. 1228.92 crore	33, 39 months from F.C.
32.	Raichur TPP U-7, Karnataka (State)	210	Rs. 613.00 crore	2/2003
33.	Neyveli TPS Exp. U-1&2, T.N., NLC (Central) -	2x210	Rs. 1438.09 crore	5/2002 11/2002
34.	Neyveli Zero TPS U-1, T.N. (Private)	250	Rs. 1325.11 crore	9/2002
35.	Valuthur GTPP, T.N. (State) (Perungalam)	95	Rs. 350.00 crore	5/02, 9/02
HYDRO				
36.	Srisailam LBPH, A.P. (State)	3x 150	Rs. 2482.00 crore	2004-04 U-1&2 Commissioned U-3 rolled
37.	Malankara, Kerala (State)	3 x 3 . 5	Rs. 41.57 crore	2002-03
38.	Kuttiyadi T.R., Kerala (State)	3 x 1 . 25	Rs. 13.38 crore	10th Plan
39.	Pykara ultimate T.N. (State)	3 x 5 0	Rs. 373.06 crore	2003-04
EASTERN REGION THERMAL				
40.	Talchar STPP St. II U-3 to 6, Orissa, NTPC (Central)	4 x 5 0 0	Rs. 6048.83 crore	11/2003, 8/2004. 5/2005, 2/2006
HYDRO				
41.	Chandil, Jharkhand (State)	2x4	Rs. 32.49 crore	2002-03
42.	Potteru, Orissa (State)	1x3+1x3	Rs. 18.83 crore	2002-03
43.	Teesta St. V (NHPC), . Sikkim	3x 170	Rs. 2198.04 crore	2006-07
NORTH EASTERN REGION THERMAL NIL				
44.	Rokhia GT U-7, Tripura (State)	21	Rs. 85.17 crore	4/2002

1	2	3	4	5
45.	Baramura GT. Extn. U-4, Tripura (State)	21	Rs. 95.36 crore	9/2002
HYDRO				
46.	Likim-Ro, Nagaland (State)	3x8	Rs. 215.88 crore	2001-03 U-1 &2 commissioned
47.	Kopili St. II (NEEPCO). Central, Assam	1 x 2 5	Rs. 99.35 crore	2003-04

TOTAL : 17329.03 MW (excluding nuclear projects of 1300 MW)

WRITTEN ANSWERS TO UNSTARRED QUESTIONS

Induction of IBM Agni-ll

5103: SHRI B.J. PANDA: Will the Minister of DEFENCE be pleased to state:

(a) whether Government have decided to induct IBM Agni-ll as part of Army arsenal;

(b) whether the Army is raising a new missile regiment to operationally manage the nuclear deterrent; and

(c) the pay load of the weapon and when the next deterrent with more strike range would be developed and included in the army arsenal?

THE MINISTER OF DEFENCE (SHRI GEORGE FERNANDES): (a) to (c) The Government has approved 'in principle' the raising of an Agni Missile Group for Army. The Defence Research and Development Organisation (DRDO) had been working on the design and development of Agni Ballistic Missile System based on the strategic requirements of Armed Forces.

Fire in HEMRL, Pune

5104. SHRI LAJPAT RAI: Will the Minister of DEFENCE be pleased to state:

(a) whether it is a fact that fire had broken out at the chemical processing unit of High Energy materials Research Laboratory at Pasan near Pune on 25th April, 2002;